26: Anonymous--206
116, 132

(1903) 1904

Woleaians-1 2
Lamotrek

LAMUTREK, WEST CAROLINES
Observer: Evan Lewis

1903	Rainfall in mm			Max in	No. of Days with Rain				storms
	6 AM	6 PM	Total	24 hrs.	in Gen'l	above 0.2mm	above 1.0mm	above 25.0mm	
January	61.7	45.5	107.2	34.3	8	8	8	1	--
February	13.5	6.5	20.0	10.0	3	3	3	0	--
March	6.0	0.0	6.0	3.5	2	2	2	0	--
April	88.0	56.0	144.0	46.3	9	9	9	2	--
May(19-31 missing)	--	--	283.0	--	--	--	--	--	(2)
June	75.0	162.2	237.2	38.5	18	18	18	2	1
July(1-9 missing)	--	--	391.4	--	--	--	--	--	(1)
August	81.0	194.5	275.5	78.2	10	10	10	5	3
September(26-30 missing)	(85.2)	(112.3)	(197.5)	(80.0)	(10)	(10)	(10)	(3)	--
October(1-15 missing)	--	--	209.8	--	--	--	--	--	1
November	218.7	141.6	360.3	104.0	13	13	13	4	3
December(12-20 missing)	--	--	461.6	--	--	--	--	--	(2)
YEAR	--	--	2693.5	--	--	--	--	--	--

26: Anonymous--206
116, 132

(1903) 1904

Woleaians-2
Lamotrek

[JJH: The observer found it necessary to be absent several times. On his return he always measured the amount of rainfall that had collected in the gauge during his absence. Thus the yearly total can be relied upon, with the exception of the slight amount lost by evaporation.]

The north-east trade wind blew steadily from Jan. to the middle of April. The winds were irregular from then until the beginning of November. Although during this latter period winds were observed coming from the eastern quadrant, southwest winds were also frequent. During November the southeast to northeast winds again won supremacy.

Storms almost without exception came from N, NE to SE.